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	Filing Date		2005-03-23	
	First Named Inventor	S. WILDT et al.		
	Art Unit	1632		
	Examiner Name	J. Hama		
	Attorney Docket Number	GF0022P		

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1	BOBROWICZ, "Engineering of an artificial glycosylation pathway ...", Glycobiology (2004), Vol. 14, pp. 757-766	<input type="checkbox"/>
2	KORNFELD, "Class E Thy-1 negative mouse lymphoma cells ...", J. Biol. Chem. (1979), Vol. 254, pp. 11649-11654	<input type="checkbox"/>
3	LEHRMAN, "Pleiotropic resistance to glycoprotein processing ...", J. Biol. Chem. (1989), Vol. 264, pp. 1584-1593	<input type="checkbox"/>
4	STOLL, "Mutant of Chinese hamster ovary cells with altered mannose ...", PNAS (1982), Vol. 79, pp. 2296-2300	<input type="checkbox"/>
5	VELLA, "Control of glycoprotein synthesis ...", Can. J. Biochem. Cell Biol. (1984), Vol. 62, pp. 409-417	<input type="checkbox"/>
6	ZHANG, "Synthesis of paucimannose N-glycans by Caenorhabditis elegans ...", Biochem. J. (2003), Vol. 372, pp. 53-64	<input type="checkbox"/>
7	STRASSER, "Molecular cloning and characterization of cDNA ...", Glycobiology (1999), Vol. 9, pp. 779-785	<input type="checkbox"/>
8	ALTMANN, "Processing of asparagine-linked oligosaccharides ...", Glycobiology (1993), Vol. 3, pp. 619-625	<input type="checkbox"/>

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